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PATENT
Atty Docket: P71469US0

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Confirmation No.:TBA

Gabrielle V. RONNETT et al.

Serial No.: 10/593,090

Group Art Unit:TBA

Filed: September 15, 2006

Examiner:TBA

For: CONTROL OF FEEDING BEHAVIOR BY CHANGING NEURONAL
ENERGY BALANCE**INFORMATION DISCLOSURE STATEMENT
UNDER 37 CFR 1.97****MAIL STOP AMENDMENT**

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

Sir:

As a continuing means of complying with the duty of disclosure under 37 CFR §1.56, and in accordance with 37 CFR §1.97 and 1.98, Applicant through his undersigned attorney, submits this Information Disclosure Statement for the Examiner's consideration. The patents, publications or other information submitted herewith are listed on the attached Form PTO-1449. In accordance with 37 CFR §1.98(a)(2) only a copy of each foreign patent document and non-patent literature document listed on the attached Form PTO-1449 is submitted herewith.

In accordance with 37 CFR '1.97(b) this Information Disclosure Statement is being submitted before the mailing of the first Office Action on the merits and therefore, no fee is due.

Certification in accordance with 37 CFR §1.97(e) is included herein. Accordingly, it is respectfully submitted that no fee is required by the filing of this Information Disclosure Statement. Should any fee be required, please charge such fee to Deposit Account No. 06-1358.

CERTIFICATION

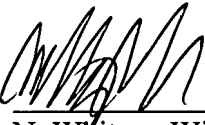
Serial No.: 10/593,090
Atty Dkt.: P71469US0

It is hereby certified that each item of information contained in this Information Disclosure Statement was cited in a communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of this statement.

It is respectfully requested that the Examiner initial and return a copy of the enclosed Form PTO-1449, and to similarly indicate in the official file wrapper of this patent application that the attached documents have been considered. If the Examiner has any questions or wishes to discuss this application, the Examiner is invited to telephone the undersigned representative at the number set forth below.

Respectfully submitted,

JACOBSON HOLMAN PLLC

By: 

N. Whitney Wilson
Registration No. 38,661

Date: May 23, 2007

Customer No. 00,136
400 Seventh Street, N.W.
Washington, D.C. 20004
(202) 638-6666

NWW/tvg



Form PTO-1449

INFORMATION DISCLOSURE STATEMENT

Attorney Docket: P71469US0
 Application No.: 10/593,090
 Filing Date: September 15, 2006
 Inventor: RONNETT et al
 Art Unit: TBA
 Examiner: TBA

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.	Document Number	Publication Date	Name of Patentee or Applicant	Relevant Pages, Cols, Lines, Figs.
	AA	US-			
	AB	US-			

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No.	Country Code + Number	Publication Date	Name of Patentee or Applicant	Relevant Pages, Cols, Lines, Figs.	Translation
	AC	WO 01/60174 A2	08/2001	Univ Johns Hopkins Med		
	AD					

NON-PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.	Include name of author in CAPS; title of article; title of book, magazine, journal etc.; date; page(s); volume/issue number(s); publisher; city and/country where published.
	AE	XP002422148, KIM E et al., "Fatty acid synthase inhibition reduces food intake via hypothalamic AMP...", Society for Neuroscience abstract viewer and itinerary planner, 2003, Vol. 2003, pg. 193.3
	AF	XP002422149, LANDREE L E et al., "The role of fatty acid synthase inhibition by C75 in neuronal energy metabolism", Society for Neuroscience abstract viewer and itinerary planner, 2002, Vol. 2002, pg. 581.4
	AG	XP001204615, LANDREE L E et al., "C75, A fatty acid synthase inhibitor, modulates amp-activated protein kinase to alter neuronal energy metabolism", Journal of Biological chemistry, American society of biochemical biologists, Birmingham, January 30, 2004, Vol. 279, no. 5, pgs. 3817-3827
	AH	XP002422150, CLEGG D J et al., "Comparison of central and peripheral administration of C75 on food intake, body weight, and controlled taste aversion", Diabetes, Vol. 51, November 2002 (2002-11), pgs. 3196-3201
	AI	XP002422151, GAO S et al., "Effect of the anorectic fatty acid synthase inhibitor C75 on neuronal activity in the hypothalamus and brainstem", Proceedings of the national academy of sciences of the usa, Vol. 100, no. 10, May 13, 2003, pgs. 5628-5633
	AJ	XP002422152, WORTMAN M D et al., "C75 inhibits food intake by increasing CNS glucose metabolism", Nature medicine, Vol. 9, no. 5, May 2003, pgs. 483-485
	AK	XP002422153, HU Z et al., "Hypothalamic malonyl-cOa as a mediator of feeding behaviour", Proceedings of the national academy of sciences of the usa, Vol. 100, no. 22, October 28, 2003, pgs. 12624-12629

Examiner Signature	Date Considered
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP ' 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.